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Chief, Requirements, OSI

AUG 28 1951

Chief, Geographic Division, DRR
25X1A5a1

Information Provided by [REDACTED]

REFERENCE: DAS #1008

1. Forwarded herewith is the information concerning Soviet geodesy requested of [REDACTED] 25X1A5a1

2. The seven treatises on Soviet geodesy with their Library of Congress call numbers are as follows:

- a. Bonch-Bruyevich, M.D., editor
Geodesiya, Spravochnoye Rukovodstvo (Handbook)
Volume I - Physical Geodesy, 1949 TA 545.G3
Volume II - Supplementary, 1949 TA 545.G3
- b. Shchevarev, A.P.
Geodesiya
1950 QB 301.543
- c. Fedorov, N.V.
Geodesiya
1949 QB 301.F4
- d. Orlov, P.M.
Zemlemerye (Surveying)
1949 QB 301.075
- e. Bobylev, G.L.
Geodesiya
1950 TA 545.B64
- f. Stepanov, N.M., editor
Geodesiya v Gorodskom Stroitel'stve (Geodesy in City Development)
Volume I, 1950 G 23.R73
Volume II, 1950 TD 167.57
- g. Chebotarev, A.S.
Geodesiya
In two parts - Part I, 1948 and Part II, 1949.
Both available at LC, but the call number is not known because Bobrovnikoff holds a personal copy of Part II.

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3. The six geodetic institutes in the U.S.S.R. include:

a. Moskovskiy Institut Inzhenerov geodezii, aerofotos"yemki i kartografii (Moscow Institute of Engineers of Geodesy, Aerial Photography and Cartography)

b. Novosibirskiy Institut inzhenerov geodezii, aerofotos"yemki i kartografii (Novosibirsk Institute of Engineers of Geodesy, Aerial Photography and Cartography)

c. Department of Geodesy and Cartography at the University of Leningrad

d. Department of Geodesy and Cartography at the University of Moscow

e. Department of Geodesy and Cartography at the Polytechnical Institute of L'vov

f. Voenno-Inzhenernaya Akademiya (Military Engineering Academy), Leningrad

4. Some instruction in geodesy is also given in several research institutes, such as:

a. Tsentral'nyy Nauchno-Issledovatel'skiy Institut Geodezii, Aerofotos"yemki i Kartografii (Central Scientific-Research Institute of Geodesy, Aerial Surveying and Cartography), Moscow

b. Poltavskaya Gravitatsionnaya Observatoriya (Poltava Gravitational Observatory)

c. Vsesoyuznyy Institut Razvedochnoy Geofiziki (All-Union Institute of Geophysical Prospecting)

5. Data on the organization of instruction in geodesy and allied subjects, enrollment, programs of instructions are being currently assembled under the project on Soviet geodesy now underway at the Mapping and Charting Laboratory, Ohio State University.

OTTO B. GUTH

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